P.O. Box 6001 Kennecott Utah Copper-EMC Magna, Utah 84044-6001 T 801-569-7427 F 801-569-7192

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July 30, 2009

Mr. Paul Baker, Minerals Program Manager Division of Oil, Gas & Mining Utah Department of Natural Resources P.O. Box 145801 Salt Lake City, Utah 84114 - 5801

Re: Quarterly Reclamation Report (Q2 2009)
M/035/002 Bingham Canyon; M/035/009 (Barneys Canyon); M/035/011
(Copperton Concentrator); M/035/015 (North Tailing); M/045/004 (Pine Canyon)

Dear Mr. Baker:

Please find attached the 2009-Q2 Kennecott Utah Copper reclamation reporting register. This register is voluntarily submitted to provide the Division with a current status of reclamation activities planned (or additional) for 2009. Kennecott's intent is to submit this voluntary report no later than 30 days after the end of any calendar quarter.

Please contact Zeb Kenyon (801.569.6035) or Glenn Eurick (801.204.2113) should you have any questions concerning this submittal.

Thank you and your staff for your continued cooperation.

Sincerely,

Chris Kaiser Principal Advisor

Environmental Operations Support Kennecott Utah Copper Corporation

WAT B.M.

C: Heppler, L. (UDOGM)

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DIV. OF OIL, GAS & MINING

W/035/011	M/035/002	M/035/002	M/035/002	M/035/002	M/035/002	W/005/002	W/035/002	M/035/002	M1035/002	M/035/002	M/035/002	M&RP	
Harneys Canyon	South Talling	Bingham Canyon	Bingham Canyon	Bingham Canyon	Bingham Cunyon	Bingham Canyon	Bingh≜m Canyon	Bingham Canyon	Bingham Canyon	Bingham Cenyon	Bingham Canyon	PLANT	
Entire		Test plats	Precipitation Plant Perimeter	E1 & W1 Pump Stations	Magna Concentrator	Bonneville Crusher	Arthur Concentrator	Store and release cover	Lower Bingham Canyon waste rock disposal area @ 6190 section (Approx 4 acre area)	Lower Binghum Canyon waste rock disposal area @ B190 section	Lower Bingham Canyon waste rock disposet area @ 5990 section	AREA / PROJECT	
	Budgeted*: (1) Reseed up to 150 acres (2) Application of Limestone up to 50 acres (3) Application of fertifizer up to 300 acres (4) Application of strew/biosolids up to 80 acres		(1) Maintain vegetation as needed		(1) Mainlain vegetation as needed	(1) Mainlain vegelalion as needed	(1) Maintain vegetation as needed			(1) Complete waste rock conlouring and cross rip to 2.75/1 slope @ -10 acres (2) Apply growth media and seed to 2.75/1 slope @ -24 acres	(1) Apply growth media dress, seed and plant 2000 seedlings @ ~10 acres	耳	
		(1) Third-party test plot monitoring for seedling success & technical review						(1) complete design modeling (2) conduct field trials of the various designs (2a) Choose location secure supplies, slage equipment	(1) re-grading at 2.1 slope (2) place growth media (3) vegetate			September	
	(2) (2) (4) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	22	[1 III	(1) Demo work postponed until 2010	is (1	[1] [2]	IS m re	(1) roun moo con add moo scep run (2a) iden mal sec		(1) 442 Pro (2) (2) (2) Pro (2	912 912 917	Spinister, or	
0 0	(1) Seeding (1) 0 completed on 8 (2) 0 acres (3) 0 (4) 0 (4) Biosolids applied to 8 acres	1) Field work (1) 0 to be completed July 23, report to follow in Q3	(1) Vegetation (1) 0 is healthy, no maintantance required		(1) Vegetation (1) 0 is healthy no maintainance required	(1) Vegetation (1) 0 is healthy no maintaniance required	(1) Vegetation (1) 0 is healthy no maintaniance required	(1) Second (1) 75 (1) Second (1) 75 (2) Omnodeling (2a) Occumplete, one additional modeling scenario being run. (2a) Location identified, materials being secured	led led	(1) Dozing of (1) 25 waste rock proceeding as scheduled (2) 60 flowth media in the process of placement.	(1) Majority of (1) 25 growth media staged for final grading	Serving Control of the Control of th	
0 0	(1) 5 (2) 0 (4) 5	(1) 0	0 (1)	0(1)	(1) 0	(1) 0	(1) 0	(1) 90 (2) 0 (2a) 15		(1) 100 (2) 35	(1) 25	10 1 10	
											(1) Model and design a sedimentation basin at the base of Bingham Canyon to accomidate a 10y/124hr storm event reporting to Bingham Canyon (2) Enguneer and build sediment basin at the base of Bingham Canyon	BAT	2009
											L ge #a	Experimental	
												Demoiton	
											(1) Contract awarded to URS, initial field investigation and data collection compete, rough draft due July 22 (2) Sedimentation basin constructed low water drain pipe in place spillway partially constructed		Additional
												Complete Q2	
												\$ Expenditure	

Elevitated	N. C.	(1) 61 acres (1) 0 (1) 61 drill seeded (2) 0 (2) 0 (2 & 3) None (3) 0 (3) 0 (4) 60 acres of (4) 0 (4) 75 biosolids	(1) 61 acres (1) 0 (1) 61 drill seeded (2) 0 (2) 0 (2) 0 (3) 0 (4) 60 acres of (4) 0 (4) 75	(1) 61 acres (1) 0 (1) 61 drill seeded (2) 0 (2) 0 (2) 0 (4) 60 acres of (4) 0 (4) 75 biosolids	(1) 61 acres (1) 0 (1) 61 drill seeded (2) 0 (2) 0 (3) 0 (4) 60 ecres of (4) 0 (4) 75	(1) 61 acres (1) 0 (1) 61 (2) 0 (2) 0 (3) 0 (4) 90 acres of (4) 0 (4) 75
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2009 BAT Experimental	BAT Experimental Demolition	BAT Experimental Demolition	Demolition		Additional Status	
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[&]quot;These mounds ere budgeted and will be applied. "as needed" hasis decended upon field conditions